AMENDMENTS TO THE SPECIFICATION:

Page 2, replace the paragraph, beginning on line 30, bridging pages 2 and 3, with the following amended paragraph:

--A certain number of undesirable compounds are also produced during pyrolysis processes. Polycyclic aromatic hydrocarbons (PAH) are toxic compounds produced during pyrolysis at high temperature temperature of organic materials. These compounds must be eliminated from the liquid smoke or their content must at least be minimized. Present standards in force in Europe impose a maximum quantity of 10 ppb of benzo[a]pyrene and 20 ppb of benzoanthracene in liquid smoke.--

Page 4, replace the paragraph, beginning on line 22, with the following amended paragraph:

--However, [[must]] <u>most</u> of these installations and processes do not permit strict control of the pyrolysis temperature or the dwell time.--